WHAT IS CLAIMED IS:

1.   A method for playing a content, comprising the steps of:

reading a pre-stored content which include information relevant to a

downloaded content;

5   detecting available bandwidth;

sending a request for downloading the downloaded content according to the

information relevant to the downloaded content, wherein the request includes the

information of the bandwidth;

receiving the downloaded content according with the detected bandwidth; and

10   playing the downloaded content combined with the pre-stored content.

2.   The method according to claim 1, wherein the request includes a URL of a

website on which the downloaded content is stored.

3.   The method according to claim 1, wherein the detecting step is arranged for

detecting throughput of effective information transmitted within a specific period.

15   4.   A method for playing a content, comprising the steps of:

reading a pre-stored content which include information relevant to a

downloaded content;

detecting available bandwidth;

selecting relevant quality of the downloaded content according to the detected

bandwidth information and the information relevant to the downloaded content;

sending a request for downloading the downloaded content according to the

information relevant to the downloaded content, wherein the request includes the

5   relevant quality;

receiving the downloaded content according to the relevant quality; and

playing the downloaded content combined with the pre-stored content.

5.   The method according to claim 4, wherein the information relevant to the

downloaded content includes an ID of an optical disk, an URL of a website on

10   which the downloaded content is stored and a quality selecting menu of the

downloaded content, wherein the quality selecting menu includes a plurality of

quality options for the downloaded content.

6.   The method according to claim 4, wherein the detecting step is arranged for

detecting throughput of effective information transmitted within a specific period.

15   7.   A method for playing a content, comprising the steps of:

reading a pre-stored content which include information relevant to a

downloaded content;

detecting available bandwidth;

selecting relevant quality of the downloaded content according to the detected

bandwidth information and the information relevant to the downloaded content;

sending a request for downloading the downloaded content according to the

information relevant to the downloaded content, wherein the request includes the

5   relevant quality;

receiving the downloaded content according to the relevant quality; and

playing the downloaded content combined with the pre-stored content.

8.   The method according to claim 7, wherein the information relevant to the

downloaded content includes an ID of an optical disk, an URL of a website on

10   which the downloaded content is stored.

9.   The method according to claim 8, wherein the detecting step is arranged for

detecting throughput of effective information transmitted within a specific period.

10.   A device for playing a content, comprising:

reading means for reading a pre-stored content which include information

15   relevant to a downloaded content;

detecting means for detecting available bandwidth;

sending means for sending a request for downloading the downloaded

content according to the information relevant to the downloaded content , wherein

the request includes the information of the bandwidth;

receiving means for receiving the downloaded content according with the

detected bandwidth; and

playing means for playing the downloaded content combined with the pre-

stored content.

5   11.   The device according to claim 10, wherein the request includes a URL of a

website on which the downloaded content is stored.

12.   The device according to claim 10, wherein the detecting means is arranged

for detecting throughput of effective information transmitted within a specific

period.

10   13.   A device for playing a content, comprising:

reading means for reading a pre-stored content which include information

relevant to a downloaded content;

detecting means for detecting available bandwidth;

selecting means for selecting relevant quality of the downloaded content

15   according to the detected bandwidth information and the information relevant to

the downloaded content;

sending means for sending a request for downloading the downloaded

content according to the information relevant to the downloaded content, wherein

the request includes the relevant quality;

receiving means for receiving the downloaded content according to the

relevant quality; and

playing means for playing the downloaded content combined with the pre-

stored content.

5   14.   The device according to claim 13, wherein the information relevant to the

downloaded content includes an ID of an optical disk, an URL of a website on

which the downloaded content is stored and a quality selecting menu of the

downloaded content, wherein the quality selecting menu includes a plurality of

quality options for the downloaded content.

10   15.   The device according to claim 13, wherein the detecting means is

arranged for detecting throughput of effective information transmitted within a

specific period.

16.   A device for playing a content, comprising:

reading means for reading a pre-stored content which include information

15   relevant to a downloaded content;

detecting means for detecting available bandwidth;

selecting means for selecting relevant quality of the downloaded content

according to the detected bandwidth information and the information relevant to

the downloaded content;

sending means for sending a request for downloading the downloaded

content according to the information relevant to the downloaded content, wherein

the request includes the relevant quality;

receiving means for receiving the downloaded content according to the

5 relevant quality; and

playing means for playing the downloaded content combined with the pre-

stored content.

17. The device according to claim 16, wherein the information relevant to the

downloaded content includes an ID of an optical disk, an URL of a website on

10 which the downloaded content is stored.

18. The device according to claim 17, wherein the detecting means is arranged

for detecting throughput of effective information transmitted within a specific period.